MoGo™
by Inmotion

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5 Easy Steps to get in motion!

WARNING: READ BEFORE FIRST USE

Welcome to the MAGIC-INMOTION family.

This Quick Start Guide will help you assemble your MoGo by Inmotion and learn the basic features you need to know to get started. Let's get you moving!

WARNING:

This is not the user manual. Read the user manual before first use. Ride at your own risk. Wear protective gear at all times. Minors should always ride with parental supervision. Do not turn fast or lean too hard as these motions can result in injury.

Step 1: CHARGE your MoGo completely before first use.

To do this remove the charger adapter and power cord located on the top tier. The adapter will be in a white box located next to the power cord. Plug the two together and then into a wall outlet. Next access the second tier and remove the main MoGo body from the box. The battery is located in the back of the unit with an MoGo badge. Under the badge you will see the battery release and under this you will find the plug in for the adapter. You may need to slide the adapter plug cover to the side in order to access the adapter plug. Your MoGo will announce "charging." Once your MoGo shows full power, you have completed this step.

Step 2: Check for all components

-Your MoGo is packed in 2 tiers. Please remove all contents from the box to be sure you have all components.

1 MoGo by INMOTION SCV body	1 Installation Tool and a Few Screws
1 Handlebar	1 Battery Pack
1 Turning Shaft	1 SmartKey and SmartKey Chain
1 Charger	1 User Manual (Warranty Card and Product Certification

Step 3: ASSEMBLE your MoGo

Now it's time to prepare the handle and column. Remove the column and the T handle tool from the top tier and the steering handle from the lower tier. Locate and remove the mounting screw from the column - this will be near the adjustment wheel. Now insert the handle into the top of the column (near the adjustment wheel again) and secure with the screw you have removed using the T handle tool provided. Note the unique shape of the connectors will only allow you to mount the handle in the proper configuration.

Next we will attach the handle and column to the SCV. Locate the Quick Release located on the front of the SCV body and open the Quick Release. Simply slide the open end of the column into the quick release and fully close the quick release. If it is difficult to open/ close the quick release you can use your T handle to adjust it. A turn or two on each of the 2 screws of the Quick Release will make it easier to open.

Congratulations you have successfully assembled your new MoGo!

Step 4: TURNING ON your MoGo

Let's get familiar with your Smart Key. Your Smart Key is packed in a black box located in the Top Tier and includes a USB charging cable. Smart Keys need to be charged about once a month.

Your Smart Key has three buttons we will refer to as A, B, and C starting from the top. For basic operation you will need to know how to turn on the SCV as well as switch between modes. For additional features please read your Users Manual.

To wake up the Smart Key press the C button. On first use, and any time you remove and reinsert the battery, you may see the No Signal indication. In this case you will need to reset your SCV. The reset button is located just below the battery you located earlier. (You may also note there is a USB connection here as well that can recharge your Smart Key or even power your cell phone in an emergency!) Simply press and release the button and you should hear chimes and a see the LCD panel light briefly.

Pressing the A button will now turn on / off your MoGo. If you are riding your MoGo the A button will function as your horn.

While your MoGo is powered on, pressing the C button will allow you to cycle between the three modes: Assist Mode, Training Mode, and Speed Mode (normal operation). See the manual for more information about the modes.

Press and hold the C button to enter SHIFT mode and your MoGo will run a self diagnostic test to make sure it is in perfect health. See Step 4 below.

Modes:

Assist Mode: When you are not riding the SCV use the Assist Mode to move your SCV. Once in Assist Mode take the handle bar and lead the SCV wherever you need to go. Note this is NOT balance mode. Releasing the handle may allow the device to roll away. To exit Assist Mode press the C button again.

Training Mode: For new users and people just starting out, the Training Mode has limited functionality in order to help find your balance and get used to the handling of the SCV. This includes a reduction in speed and agility. Most users exit Training Mode and go to Speed mode within a few minutes. To exit Training Mode press the C button. This can be done while you are on or off the SCV.

Step 5: TESTING your MoGo

The first step is to conduct a Self Check to make sure your SCV is in perfect health. Using your Smart Key turn on the SCV by pressing A. Once the SCV has powered on press and hold the C button until the SHIFT icon illuminates then release and press the B button. You should hear "Self Check Starts" followed by "Self Check Success”

TIME TO RIDE!!!

IMPORTANT: For your first ride, make sure you have someone to help you! Your MoGo is constantly adjusting (up to 20,000 times per second) based on the input your body is providing which can provide for some interesting first reactions by users. Typically a new user will experience a "bucking" action while they learn to trust the MoGo can balance itself.

In Training Mode MoGo will not activate until it senses weight on both foot pads. This makes it much easier to mount for the new user. Find a flat and relatively open area to take your first ride. Have your helper take firm hold of the handle and tilt your MoGo until the foot pads are parallel with the ground. The helper's job is to help stabilize MoGo while you find your balance and start to trust the MoGo to balance by itself. Take hold of the handle with both hands then step up with one foot quickly followed by the second foot. If your helper has to physically keep you from rolling in one direction or the other then your body is leaning in that direction so try to adjust your stance until the SCV balances in place. Let MoGo balance for you. If you feel a bucking motion, you are fighting the self balancing technology. Relax and let MoGo do the work. Lean forward and go forward. Lean forward more and go faster. To turn, push the handlebar side to side. Once you have found your balance you are ready to start experimenting with motion. Leaning forward and backward will propel you in the appropriate direction. Again with your helpers assistance try leaning forward by bending at your ankles - not your waist - until the MoGo starts to roll forward. To turn simply slide the handle to the direction you wish to go. For safety, turning sensitivity is limited for the first few seconds to allow you to get adjusted and returns to normal sensitivity quickly so you can experience the full agility of the MoGo.

Speed Mode will have higher sensitivity giving you more mobility than Training Mode. In Speed Mode MoGo will activate as soon as one foot pad is activated. Note that in Speed mode your MoGo will begin reacting as soon as it senses wait on one footpad. Be ready to step on with your second foot right away. If your MoGo is leaning back, it will roll back towards you. If your MoGo is leaning forward, it will roll away from you before you mount your second foot. WARNING: IF YOUR MOGO FOOT PADS ARE NOT PARALLEL WITH THE GROUND WHEN YOU PUT YOUR FIRST FOOT ON, IT CAN ROLL BACK OVER YOUR FEET. KEEP YOUR MOGO FOOTPADS VERTICAL WITH THE GROUND AT ALL TIMES WHEN MOUNTING AND DISMOUNTING.

Study the Users Manual for safety information and additional information about your MoGo.

HAVE FUN!

For Even More Fun, Download the

INMOTION SCV App for Your Phone

Want to control MoGo from your phone? Want even more features to interact with MoGo like sensitivity control and max speed? Want to control your MoGo from your phone without anyone riding it? Download the "INMOTION SCV" App from the Google Play store or the App Store.

Connect to the WiFi signal from your MoGo and use the password INMOTION123

Once you master the MoGo:

check out the MoHawk at www.ridemohawk.com